

Abstract of the Disclosure

[0029] A connector to supply power or communications to a printed circuit board having positive thermal coefficient switches embedded in or mounted on the connector. These positive thermal coefficient switches are linked to connector leads
5 that in turn are connected to leads/traces embedded in or on the printed circuit board. The connector using these positive thermal coefficient switches protects the circuitry of the printed circuit board from possible damage.

TS&K NO. 219.40436X00
P12699